

## Refine Search

### Search Results -

Term	Documents
BASED	1426662
BASEDS	3
HEADER	80878
HEADERS	25150
ROUT\$	0
ROUT	1799
ROUTA	10
ROUTABIITY	1
ROUTABILITY	712
ROUTABILITY-DRIVE	1
ROUTABILITY-DRIVEN	8
(L18 AND ((ROUT\$ ADJ1 BASED) ADJ5 HEADER)).USPT.	0

[There are more results than shown above. Click here to view the entire set.](#)

Database:

US Pre-Grant Publication Full-Text Database  
**US Patents Full-Text Database**  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L20

[Refine Search](#)

[Recall Text](#)

[Clear](#)

[Interrupt](#)

### Search History

DATE: Thursday, March 29, 2007   [Purge Queries](#)   [Printable Copy](#)   [Create Case](#)

#### Set Name Query

side by side

#### Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=ADJ

L20   L18 and ((rout\$ adj1 based) adj5 header)

0   L20

<u>L19</u>	L18 and ((sort\$ or rout\$) near3 based)	13	<u>L19</u>
<u>L18</u>	(content adj1 based adj1 routing).ab.	13	<u>L18</u>
<u>L17</u>	L16 and ((sort\$ or rout\$) near3 based)	13	<u>L17</u>
<u>L16</u>	(sorting adj1 network).ab.	25	<u>L16</u>
<u>L15</u>	L12 and (add\$ near5 header\$)	4	<u>L15</u>
<u>L14</u>	L12 and (header).ab.	0	<u>L14</u>
<u>L13</u>	L12 and (add\$ near5 packet\$)	0	<u>L13</u>
<u>L12</u>	(content adj1 based adj1 routing).ab.	13	<u>L12</u>
<u>L11</u>	7177309.pn.	1	<u>L11</u>
<u>L10</u>	L3 and (program\$ near5 router\$)	2	<u>L10</u>
<u>L9</u>	L7 and (program\$ near5 router\$)	0	<u>L9</u>
<u>L8</u>	L7 and (add\$).ab.	10	<u>L8</u>
<u>L7</u>	(sorting adj1 network).ab.	25	<u>L7</u>
<u>L6</u>	L3 and (router\$).ab.	2	<u>L6</u>
<u>L5</u>	L3 and (sorting adj1 network)	0	<u>L5</u>
<u>L4</u>	L3 and (sorting adj1 network).ab.	0	<u>L4</u>
<u>L3</u>	(encapsulat\$ with un-encapsulat\$ with packet\$)	10	<u>L3</u>
<u>L2</u>	( encapsulat\$ with un-encapsulat\$ with packet\$).ab.	0	<u>L2</u>
<u>L1</u>	(router\$ and encapsulat\$ and un-encapsulat\$ and packet\$).ab.	0	<u>L1</u>

END OF SEARCH HISTORY